

$\text{SUB } A'$

- Subp 2

- 096031**

5. The method as in claim 1, wherein the system further comprises a packetized data service network, the method further comprising:
the packetized data service network updating header compression information; and
the packetized data service network transmitting the updated header compression information on an overhead transmission channel.

Sub A²¹

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11. A wireless apparatus, comprising:

Sub R

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54B³

- 2 means for receiving broadcast overhead information corresponding to the
broadcast session on an overhead transmission channel;
4 means for accessing the broadcast session on a broadcast transmission
channel; and
6 means for using the broadcast overhead information to process
broadcast content of the broadcast session.

12. The apparatus as in claim 11, wherein:

- 2 the broadcast service is transmitted by a content server;
the broadcast service has a corresponding protocol stack having an
4 application layer and a transport layer; and
the content server independently controls the application layer and the
6 transport layer protocols.

13. The apparatus as in claim 11, wherein the broadcast service is
2 transmitted as Internet Protocol data packets.

14. The apparatus as in claim 11, wherein the system further comprises a
2 packetized data service network, the method further comprising:

- means for receiving updated header compression information from the
4 packetized data service network on an overhead transmission
channel; and
6 means for using the updated header compression information to receive
the broadcast content.

add A⁴

add B¹

sub B¹

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